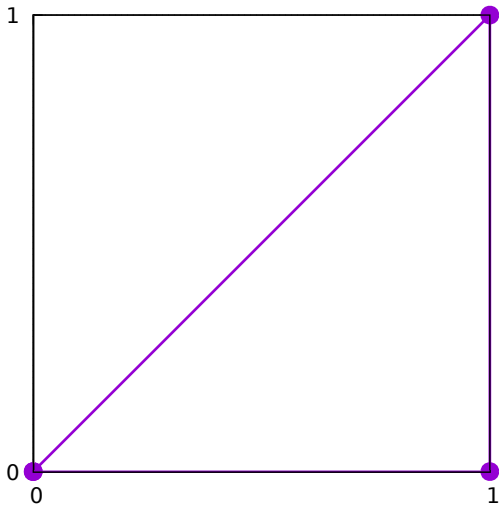
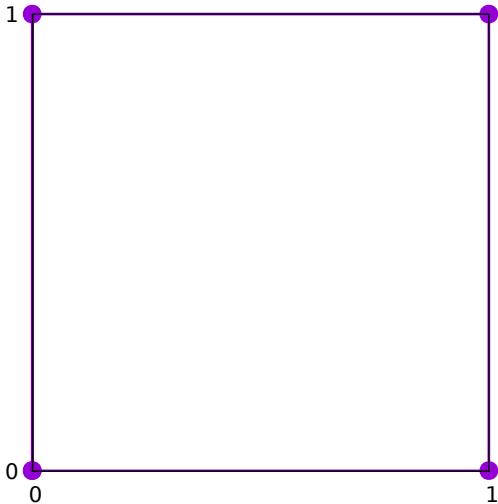


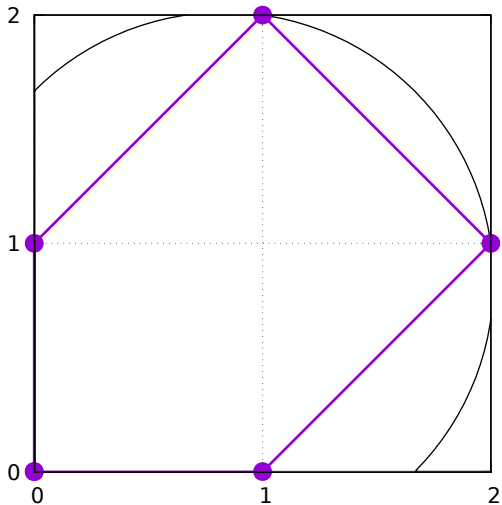
$n = 3$ , 0 interior points,  $D^2$  of enclosing circle = 2



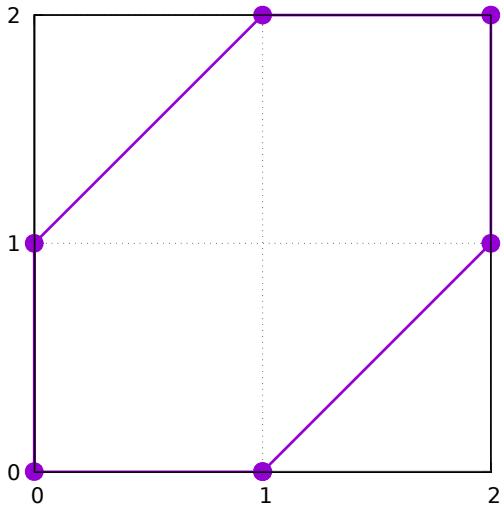
$n = 4$ , 0 interior points,  $D^2$  of enclosing circle = 2



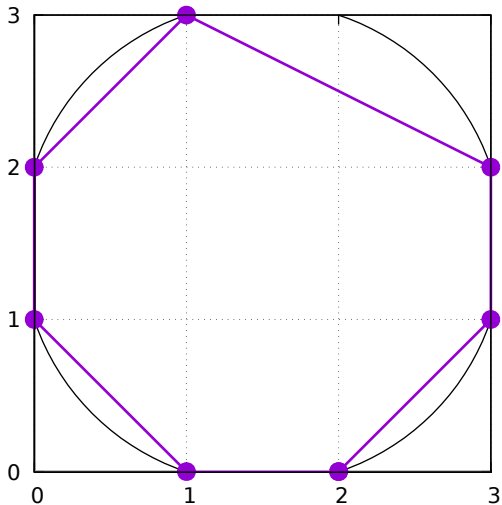
$n = 5$ , 1 interior point,  $D^2$  of enclosing circle =  $50/9$



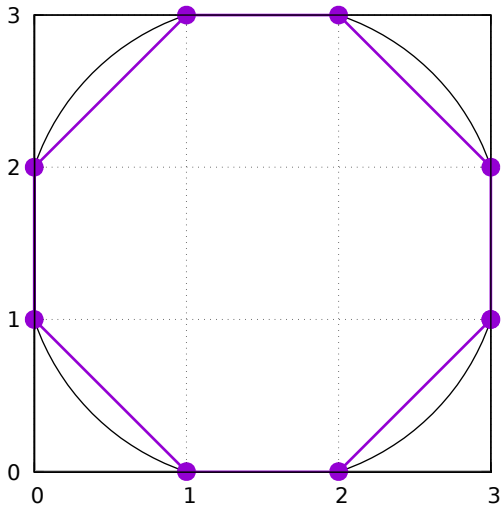
$n = 6$ , 1 interior point,  $D^2$  of enclosing circle = 8



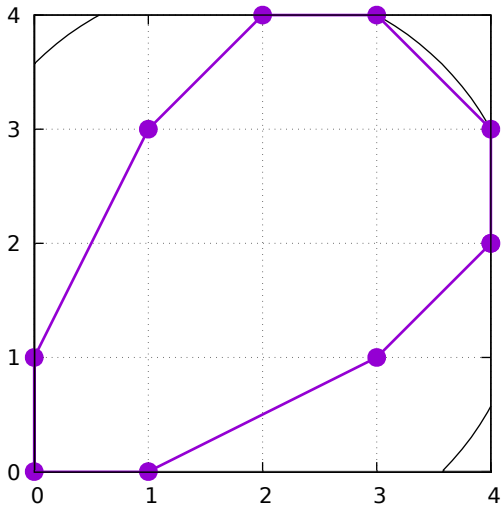
$n = 7$ , 4 interior points,  $D^2$  of enclosing circle = 10



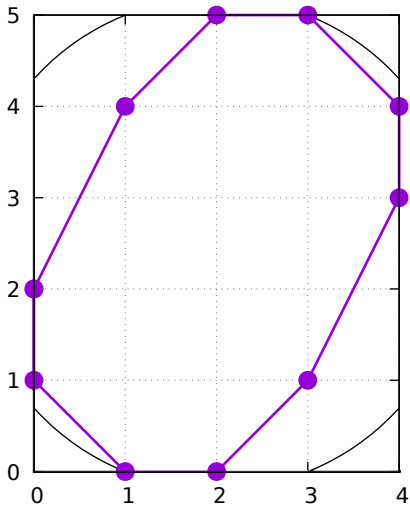
$n = 8$ , 4 interior points,  $D^2$  of enclosing circle = 10



$n = 9$ , 7 interior points,  $D^2$  of enclosing circle =  $1250/49$

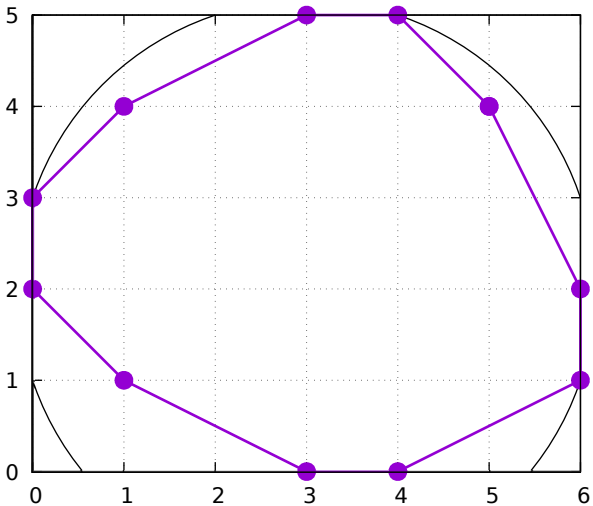


$n = 10$ , 10 interior points,  $D^2$  of enclosing circle = 29

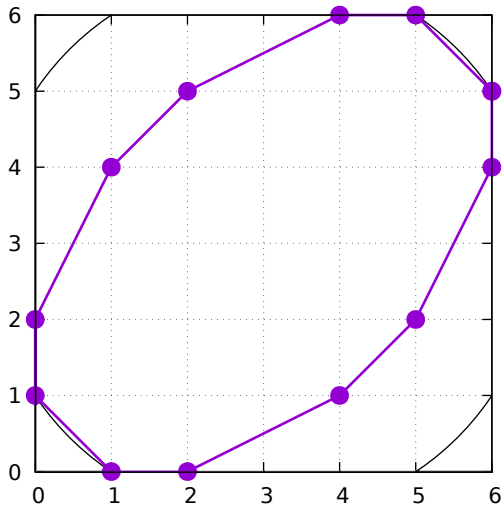




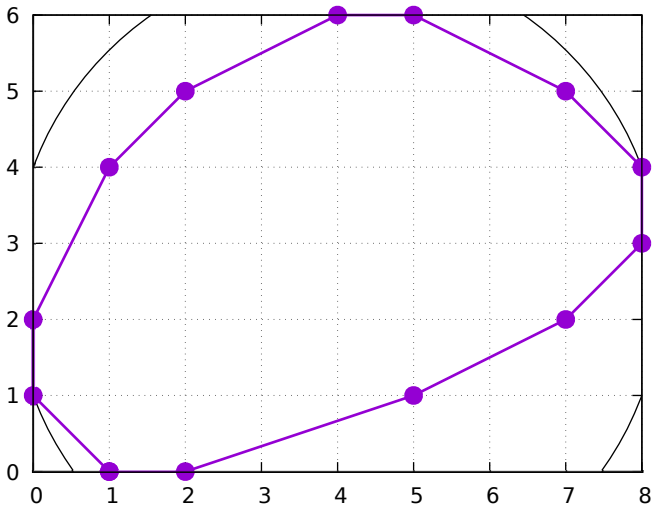
$n = 11$ , 17 interior points,  $D^2$  of enclosing circle = 40



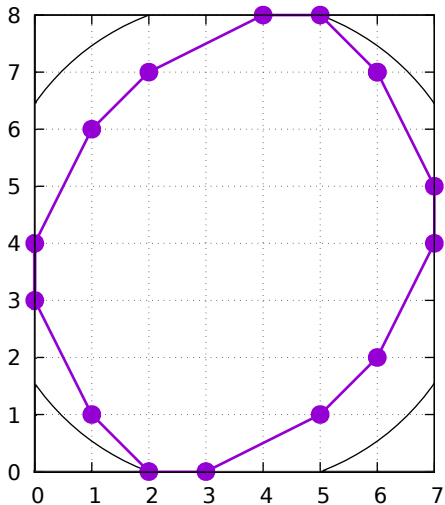
$n = 12$ , 19 interior points,  $D^2$  of enclosing circle = 52



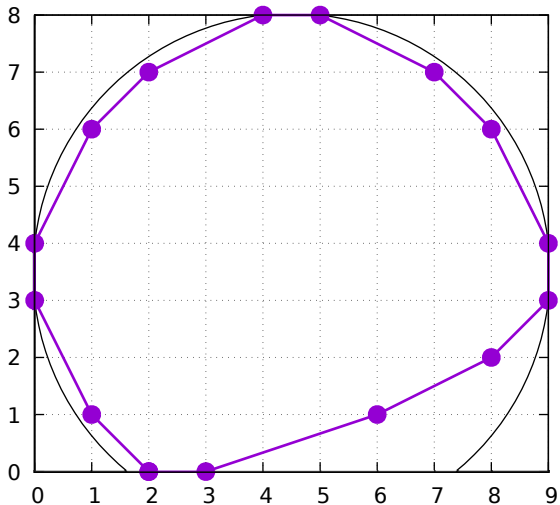
$n = 13$ , 27 interior points,  $D^2$  of enclosing circle = 73



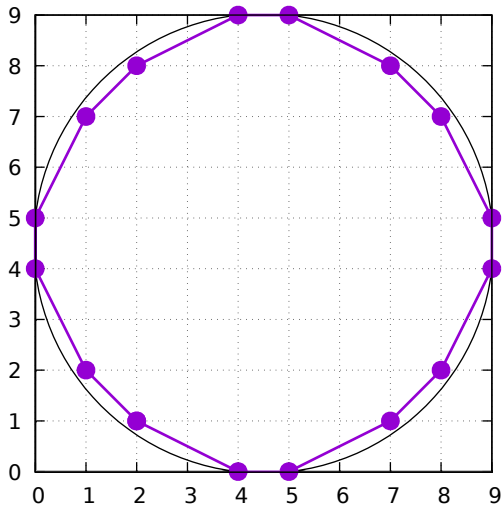
$n = 14$ , 34 interior points,  $D^2$  of enclosing circle = 73



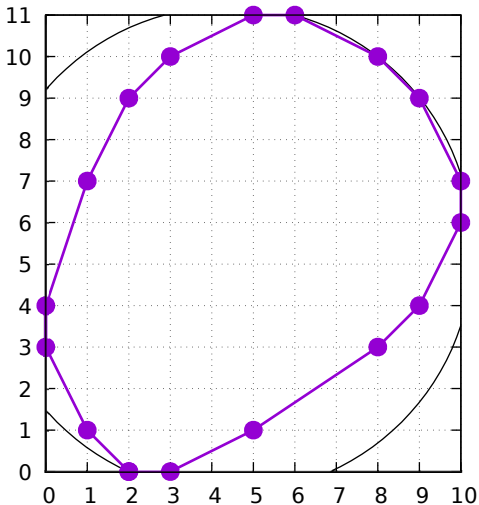
$n = 15$ , 45 interior points,  $D^2$  of enclosing circle = 82



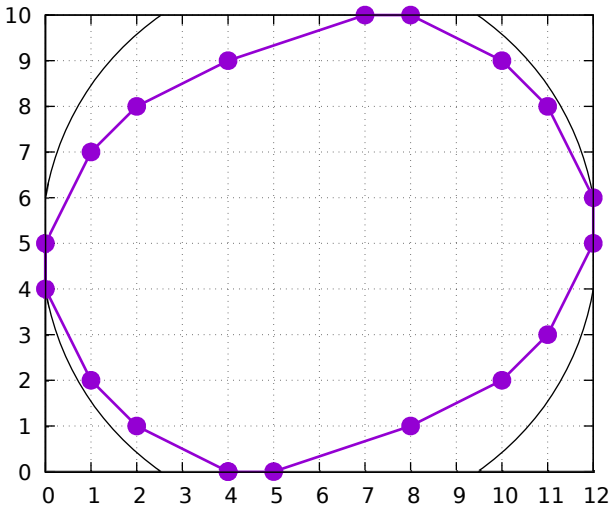
$n = 16$ , 52 interior points,  $D^2$  of enclosing circle = 82



$n = 17$ , 68 interior points,  $D^2$  of enclosing circle =  $23290/169$

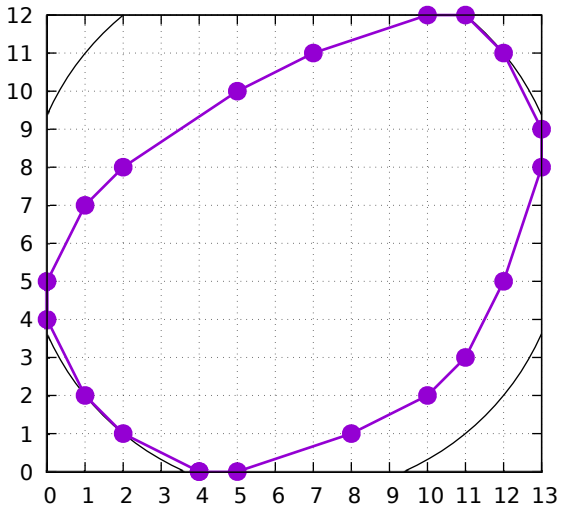


$n = 18$ , 79 interior points,  $D^2$  of enclosing circle = 148

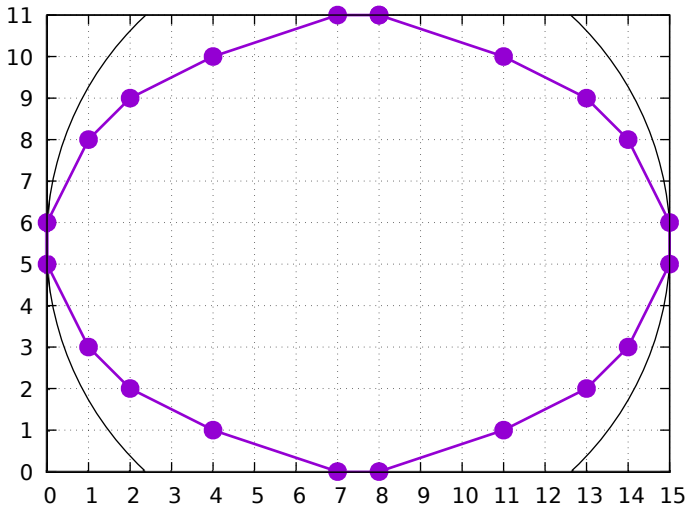




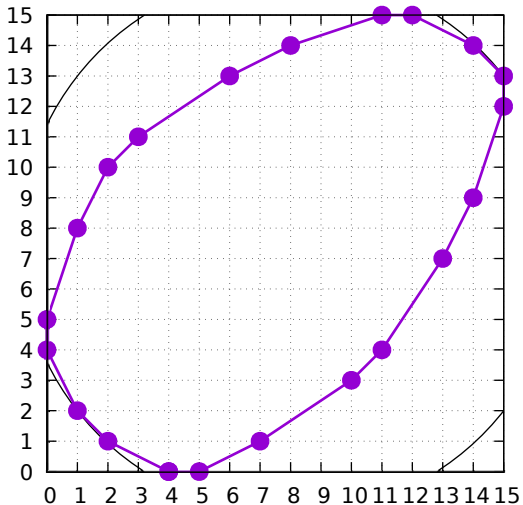
$n = 19$ , 98 interior points,  $D^2$  of enclosing circle = 202



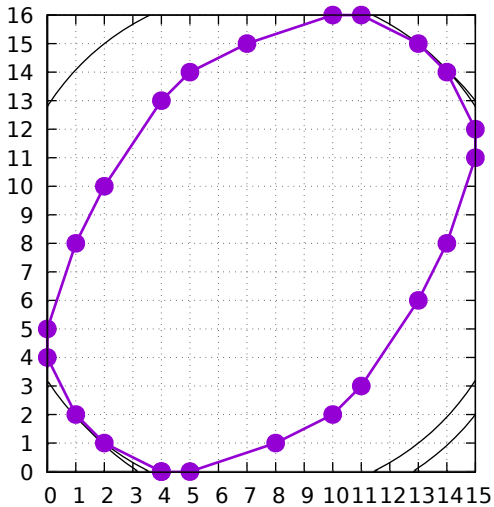
$n = 20$ , 112 interior points,  $D^2$  of enclosing circle = 226



$n = 21$ , 135 interior points,  $D^2$  of enclosing circle = 317



$n = 22$ , 154 interior points,  $D^2$  of enclosing circle = 317



$n = 23$ , 183 interior points,  $D^2$  of enclosing circle = 365

